

What is claimed:

1. A light guide comprising an entrance area, a lens, at least one reflector, a light pipe and an exit area.
2. The light guide of claim 1, wherein the light guide is further comprised of injection molded acrylic, plastic or glass.
3. A multi-piece light guide comprising an entrance area, at least one reflector, and lens all functionally attached to an image conduit by a metal sleeve.
4. The multi-piece light guide of claim 3, wherein the entrance area, at least one reflector and lens are molded in a single glass part.
5. An apparatus comprising a light source and a light guide for transmitting light from said light source, said light guide comprising an entrance area, a lens, at least one reflector, a light pipe and an exit area.
6. The light-curing apparatus of claim 5, wherein the light source is LED, tungsten, halogen, metal halide, or xenon.
7. The light curing apparatus of claim 5, wherein the light source is a multiple LED emitter.
8. A light guide substantially similar to the light guide depicted in FIG. 3, FIG. 7, FIG. 8 or FIG. 9.
9. An apparatus comprising a light source and the light guide of claim 8, wherein the light source is LED, tungsten, halogen, metal halide, or xenon.
10. An apparatus comprising a light source and the light guide of claim 8, wherein the light source is LED.
11. An apparatus comprising a light source and the light guide of claim 8, wherein the light source is multiple LED emitter.